We Claim:

1. A generally square electrical box molded of plastic material, said box having four sidewalls, three side-by-side connectors projecting outwardly from each of said sidewalls, said connectors on each of said sidewalls including a middle connector having a socket sized for receiving one-half inch standard trade size ENT conduit, said connectors on one pair of opposite sides including outer connectors having sockets sized for receiving three quarter inch standard trade size ENT conduit, said connectors on another pair of opposite sidewalls including one outer connector having a socket sized for receiving three quarter inch standard trade size ENT conduit and another outer connector having a socket sized for receiving one inch standard trade size ENT conduit.

2. The box of claim 1 wherein said box has a front surface and a rear surface and said sidewalls intersect at external corners, attachment ears extending outwardly from said corners adjacent said front surface, and said external corners being concave between said rear surface and said attachment ears.

3. The box of claim 2 wherein said sidewalls intersect at internal corners that are occupied by bosses that extend the full height of said corners between said box front and rear surfaces, and said bosses having fastener receiving holes therein that open outwardly at both said front and rear surfaces.

4. The box of claim 1 wherein said box has a front surface and said sidewalls intersect at corners, attachment ears extending outwardly from said corners adjacent said front surface along diagonal lines that extend across diagonally opposite ones of said corners, fastener receiving holes through said ears in a direction between said front and rear surfaces, and said holes having entrance and exit openings that are oblong along said diagonal lines.

5. The box of claim 4 wherein said ears have ear front surfaces spaced from said box front surface, said ears having outer end portions with ear extensions that extend from said ear front surfaces to the plane of said box front surface, and said fastener receiving holes extending through said ear extensions.

6. The box of claim 5 wherein said ears and ear extensions have outer peripheries and said outer peripheries of said ear extensions are spaced inwardly from said ear peripheries.

7. The box of claim 1 wherein said box has a front surface and said sidewalls intersect at corners, attachment ears extending outwardly from said corners adjacent said front surface along diagonal lines that extend across diagonally opposite ones of said corners, said ears having ear front surfaces spaced from said box front surface, and said ears having outer end portions with ear extensions that extend from said ear front surfaces to the plane of said box front surface.

8. The box of claim 7 wherein said ears and ear extensions have outer peripheries and said outer peripheries of said ear extensions are spaced inwardly from said ear peripheries.

9. The box of claim 1 wherein said box has a box front surface and a box central longitudinal axis and said sidewalls intersect at box corners, box attachment ears extending outwardly from said corners along diagonal lines that extend across diagonally opposite ones of said corners, an adapter attached to said box front surface, said adapter having adapter attachment ears aligned with said box attachment ears, aligned fastener receiving holes through said box attachment ears and said adapter attachment ears, and said fastener receiving holes being configured to receive fasteners that are inclined inwardly toward said box longitudinal axis.

10. The box of claim 9 wherein said adapter has an adapter front surface and said adapter attachment ears have adapter ear front surfaces spaced from said adapter front surface.

11. The box of claim 9 wherein said adapter has adapter front and rear surfaces and said adapter rear surface is positioned against said box front surface, said adapter ears extending from said adapter rear surface toward said adapter front surface over less than two thirds of the distance between said adapter front and rear surfaces.

12. A generally square electrical box molded of plastic material, said box having four sidewalls that intersect at corners, a box front surface and a box rear surface, attachment ears extending outwardly from said corners adjacent said front surface along diagonal lines that extend across diagonally opposite ones of said corners, and said corners having concave external configurations between said rear surface and said attachment ears.

13. The box of claim 12 including bosses extending internally of said corners the full height of said box between said front and rear surfaces thereof, and said bosses having fastener receiving holes therein that open outwardly at both said front and rear surfaces.

14. The box of claim 12 wherein said attachment ears have fastener receiving holes therethrough in a direction between said front and rear surfaces, and said holes having entrance and exit openings that are oblong along said diagonal lines.

15. The box of claim 12 wherein said ears have ear front surfaces spaced from said box front surface, said ears having outer end portions with ear extensions that extend from said ear front surfaces to the plane of said box front surface, and said fastener receiving holes extending through said ear extensions.

16. The box of claim 15 wherein said ears and ear extensions have outer peripheries and said outer peripheries of said ear extensions are spaced inwardly from said ear peripheries.

17. The box of claim 12 wherein said ears have ear front surfaces spaced from said box front surface, said ears having outer end portions with ear extensions that extend from said ear front surface to the plane of said box front surface.

18. The box of claim 17 wherein said ears and ear extensions have outer peripheries and said outer peripheries of said ear extensions are spaced inwardly from said ear peripheries.

19. The box of claim 12 wherein said box has a central longitudinal axis and further including an adapter attached to said box front surface, said adapter having adapter attachment ears aligned with said box attachment ears, aligned fastener receiving holes through said box attachment ears and said adapter attachment ears, and said fastener receiving holes being configured to receive fasteners that are inclined inwardly toward said box longitudinal axis.

20. The box of claim 19 wherein said adapter has an adapter front surface and said adapter attachment ears have adapter ear front surfaces spaced from said adapter front surface.

21. The box of claim 19 wherein said adapter has adapter front and rear surfaces and said adapter rear surface is positioned against said box front surface, said adapter ears extending from said adapter rear surface toward said adapter front surface over less than two thirds of the distance between said adapter front and rear surfaces.

22. A generally square electrical box molded of plastic material, said box having four sidewalls that intersect at corners, a box front surface, a box rear surface

and a box central longitudinal axis, box attachment ears extending outwardly from said corners along diagonal lines that extend diagonally across diagonally opposite ones of said corners adjacent said box front surface, an adapter attached to said box front surface, said adapter having adapter attachment ears aligned with said box attachment ears, aligned fastener receiving holes through said box attachment ears and said adapter attachment ears in a direction between said box front and rear surfaces, and said fastener receiving holes being configured to receive fasteners that are inclined inwardly toward said box longitudinal axis.

23. The box of claim 22 wherein said fastener receiving holes in said box attachment ears have entrance and exit openings that are oblong along said diagonal lines, and said fastener receiving holes in said adapter attachment ears are cylindrical.

24. The box of claim 22 wherein said box attachment ears are spaced from said box front surface and have end portions with ear extensions that engage said adapter attachment ears.

25. The box of claim 22 wherein said adapter has adapter front and rear surfaces and said adapter attachment ears extend from said adapter rear surface toward said adapter front surface a distance that is less than two thirds of the distance between said adapter front and rear surfaces.

26. The box of claim 22 wherein said adapter has an adapter rear surface engaging said box front surface and further including adapter alignment projections extending from said adapter rear surface for close reception within said box sidewalls.

27. An adapter for attachment to a front surface of a square electrical box, said adapter having parallel front and rear surfaces, a peripheral wall with four attachment ears extending outwardly from said peripheral wall along diagonal lines

that extend across diagonally opposite corners of a square, and said ears having ear front surfaces spaced rearwardly from said adapter front surface.

28. The adapter of claim 27 wherein said adapter ears have ear rear surfaces that lie in a common plane with said adapter rear surface, and said ears having a height between said front and rear ear surfaces that is not greater than two-thirds of the distance between said adapter front and rear surfaces.

29. The adapter of claim 28 wherein said adapter has a central longitudinal axis, said attachment ears having fastener receiving holes extending therethrough in a direction between said front and rear adapter surfaces, and said holes being inclined along diagonal lines that extend across diagonally opposite corners of a square so that the hole centerlines intersect the adapter longitudinal axis outwardly of said adapter front surface.

30. The adapter of claim 27 including a plurality of alignment projections extending outwardly of said rear surface, said alignment projections being located on the periphery of a square.

31. The adapter of claim 30 wherein said alignment projections are located on the periphery of a square that has four sides and four corners, said alignment projections including at least two spaced-apart alignment projections for each side of the square, and said alignment projections being located closely adjacent to but spaced from the corners of the square.

32. The adapter of claim 31 wherein said alignment projections have outside surfaces and terminal ends, and said outside surfaces slope inwardly adjacent the intersection thereof with said terminal ends to provide cam surfaces that facilitate reception of said alignment projections within a square opening.